

ABSTRACT

A system and method are disclosed for applying a corrosion inhibiting material to an article. The method includes the steps of depositing a layer of corrosion inhibiting material onto a carrier film, applying the corrosion inhibiting material to the article, and separating the carrier
5 film from the at least a portion of the corrosion inhibiting material. In a preferred embodiment, the corrosion inhibiting material is applied to rotors of disc brakes in new automotive vehicles.

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